

Refine Search

Search Results

Terms	Documents
L46	1

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US Patents OCR Backfile
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletin Database

Search:

(transport* <sentence> protocol*
 <sentence> layer*) <and> (("same"
 <sentence> application*) <paragraph>

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Friday, November 07, 2008

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Set Name	Query	Hit Count	Set Name result set
L51	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	1	L51
L50	DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR	0	L50
L49	L46 and ("same" with application\$)	1	L49
L48	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	0	L48
L47	DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR	0	L47
L46	L46 and ("same" with application\$) same (in\$ or within\$) with (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$)	1	L46
L45	20050154500	1	L45
L44	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	1	L44
L43	L42 and ("same" or within\$) near2 frame\$)	6	L43
L42	L42 and (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$)	6	L42
L41	L41 and (transport\$ with protocol\$ with layer\$) and telematic\$ and wireless\$	137935	L41
L40	180/\$.ccsl. or 701/\$.ccsl.	0	L40
	(transport\$ with protocol\$ with layer\$) and (("same" near2 application\$) same (in\$ or		

	within\$) near2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	
L39	((transport\$ with protocol\$ with layer\$) and (("same" near2 application\$) same (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L39
L38	((transport\$ with protocol\$ with layer\$) and (server\$ or center\$) and (("same" near2 application\$) same (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L38
L37	((transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and (("same" near2 application\$) same (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L37
L36	@pd<=20020610 and (transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and (("same" near2 application\$) same (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L36
L35	@ad<=20020610 and (transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and (("same" near2 application\$) same (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L35
L34	@ad<=20020610 and (transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and (("same" near2 application\$) with (in\$ or within\$) adj2 (car\$ or automobile\$ or ship\$ or aircraft\$ or airplane\$ or vehicle\$))	0 L34
L33	@ad<=20020610 and (transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and (("same" near2 application\$) with "in vehicle")	0 L33
L32	("same application" with "in vehicle") and (transport\$ with protocol\$ with layer\$) and tele\$ and wireless\$ and (server\$ or center\$) and @ad<=20020610	0 L32
L31	("same application" with "in vehicle") and gateway\$ and (transport\$ with protocol\$ with layer\$) and framework\$ and tele\$ and wireless\$ and interfac\$ and (server\$ or center\$) and @ad<=20020610	0 L31
L30	L29 and (diagnosis\$ with protocol\$ with (kwp2000\$ or (kwp adj 2000) or "kwp-2000"))	5 L30
L29	(protocol\$ with (application\$ or diagnosis\$)) and (kwp2000\$ or (kwp adj 2000) or "kwp-2000")	21 L29
L28	L20 and ((transport\$ adj protocol\$) with condition\$)	0 L28
L27	L20 and (transport\$ adj protocol\$)	33 L27
L26	L20 and (transport\$ adj2 protocol\$)	33 L26
L25	L20 and (transport\$ near2 protocol\$)	0 L25
L24	L20 and (transport\$ adj2 protocol\$)	0 L24
L23	L20 and (transport\$ with protocol\$ with condition\$)	0 L23
L22	L20 and telematic\$	0 L22
L21	L20 and (vehicle\$ or car\$ or automobile\$ or ship\$ or spacecraft\$ or plane\$).clm.	0 L21
L20	L19 and tester\$	33 L20
L19	gateway\$ and (transport\$ with protocol\$ with layer\$) and framework\$ and wireless\$ and interfac\$ and (server\$ or center\$) and (vehicle\$ or car\$ or automobile\$ or ship\$ or spacecraft\$ or plane\$) and @ad<=20020610	204 L19
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
L18	6640238.pn.	1 L18
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
L17	L4 and (table\$ or tabular\$)	1 L17
L16	L4 and (program\$ or instruction\$)	3 L16
L15	L14 and layer\$	3 L15
L14	((transport\$ adj protocol\$) with (tim\$ with condition\$)) and wireless\$ and @ad<=20020610	5 L14
L13	((transport\$ adj protocol\$) with (tim\$ with condition\$)) and wireless\$ and vehicle\$ and @ad<=20020610	0 L13

L12	L7 and (transport\$ and protocol\$)	1	L12
L11	L7 and (transport\$ same protocol\$)	0	L11
L10	L7 and (transport\$ with protocol\$)	0	L10
L9	L7 and program\$ and (transport\$ with protocol\$)	0	L9
L8	L7 and program\$	3	L8
L7	L4 and (frame\$ or interfac\$ or protocol\$ or kwp2000\$)	3	L7
L6	L4 and (frame\$ or interfac\$ or protocol\$) or kwp2000\$	40	L6
L5	L4 and frame\$ and interfac\$ and protocol\$ and kwp2000\$	0	L5
L4	20020049535 or 20020044049 or 6647323.pn.	3	L4
<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
L3	L1 and protocol\$.clm.	1	L3
L2	L1 and framework\$.clm.	0	L2
L1	10/516569	1	L1

END OF SEARCH HISTORY